	Measure Description	The District Parties and Parties Debug Vision Investors Debug Vision										Program Forecast Outputs Spinised Forecast Imputs Program Forecast Outputs Program Forecast Outputs Program Forecast Outputs																			
	BOOKER DESCRIPTION	rigii Elicalicy Pittos	A. Annuiphoni	1		Tour Assurptions								A-4-4-1			Lunci	Assumptio	_						_						
Electric Measure Group	Electric Measure Description	Efficient Product Description / Rating	Efficient Product Consumption	t Efficient Hours of Operation (hrs/yr)	Baxeline Product	Baseline Product Consumption	Source Measure Sours of Lifetime Speration (years)	Rebate Amount	Average Dasseline Incremental Cost Wart Cost Efficient Product	of Assumed Energy	Rebate as a % of Paylo	nemt1 Cost back Period Payback Period	Customer kWh	Rebated Cost / Cust kWh Saved	Rebated Lifetime cost /Cust KWh	stomer kW kW S	rator Peak Non-Enery Savings OBM Savin (kW) (5)	Z/ gs Energy O&M Coincidenc Savings (S) Factor (%)	2019 Participan	nts 2019 Units 20	00 Participants 2020 Units (-)	NTG (%)	Rate (%)	2019 NET Ger 200 kW %) (kW)	2019 NET Gen kWh (kWh)	2019 Rebate Budget	2019 Incremental 202 Costs (\$)	0 NET Gen kW (kW)	009 NET Gen kWh 2029 Rebate (kWh) (\$)	to Budget 2020 Incremental Costs (\$)	Measure Load Shape
			(watts)	(hraiyr)		(watts)	(hrafyr) (yearx)		(5)	(6)	wio R	Rebate (yra) w/ Rebate (yra)	(kWh/yr)	(SIKWH)	Saved (\$/kWh)	, ((xw) (s)			V	0 0	(14)	(%)	%) (kW)	,,		(\$)	(kW)			4
TOTAL					Deletion home with EQ with															60	734			410	219,013	5110,011	\$222,412	402	\$10,220 \$120,1	(132 \$383,214	_
Artic Insulation	Attic Insulation in Electrically Heated and non-cooled Home	Existing Home with Attic Insulation added to achieve R-54	400	1,159	insul and average heating efficiency of 1.51 COP	2,343	1,159 20.00	\$373	\$0 \$1,508	0.12075	25%	5.74 4.321515541	2,175	\$0.171	\$0.009	1.88 0	0.00 \$0.00	\$0.00 0%	1	1	1 2	110%	100% 1	0%	2,695	\$373	\$1,508	0	5,390 \$740	46 \$3,016	CO-Res_Heating_Disc
					Existing home with PS attic																										_
Afric Insulation	Attic Insulation in Electrically Heated and Cooled Home	Existing Home with Aftic Insulation added to achieve R-54	400	1,242	efficiency of 1.51 COP and cooling efficiency of 3.90	2,343	1,242 20.00	\$584	\$0 \$1,508	0.12075	39%	5.36 3.28	2,330	\$0.251	\$0.013	1.88	0.52 \$2.00	\$0.00 25%	1	1	1 2	110%	100% 1	10%	2,887	\$584	\$1,508	1	5,774 \$1,10	168 \$3,016	CO- Res_Cooling_DX_Heating_Elec
					cop																								+-		
Artic Insulation	Attic Insulation in Natural Gas Heated and Electrically Cooled Home	Existing Home with Attic Insulation added to achieve R-54	117	329	Existing home with RS attic insul and average cooling	589	329 20.00	\$229	\$0 \$785	0.12075	29%	41.87 23.64	155	\$1.476	\$0.074	0.47	0.52 \$2.00	\$0.00 100%	131	215	115 215	110%	100% 1	129	41,342	\$49,254	\$168,690	129	41,342 \$49,2	254 \$168,690	CO-Rest_Cooling_DX
Air Sealing & Weather-stripping T2	Tier 2 Air Sealing & Dypass Sealing for minimum 20% ACH Reduction in Electric Heated and non-	Home with Tier 2 Air Sealing: CFM50 reading of		4.000	Baseline home with CFM50	0.004	1.000	\$302	so seco	0.12075	41%	2.60 1.54	3,058	F0 478	\$0.013	2.64 0	0.00 \$0.00	50.00 0%			1 2		100% 1	0% O	3,789	\$392	\$960	0	7,578 \$780	\$1,920	CO Dec Martin Dec
	cooled Home Tier 2 Air Sealing & Bypass Sealing for minimum 20% ACH Reduction in Electrically Heated and	2324 Home with Tex 2 Air Sendon: CEMSO reaction of	5534	1.194	rating of 3223	0,04	1,130		50 5960		405	2.00	3.150							 	1 2	177.				504	5960				CO
Air Sealing & Weather-stripping T2	Cooled Nome Tier 2 Air Sealing & Bypass Sealing for minimum 20% ACH Reduction in Natural Gas Meated and	2324 Home with Ter 2 Air Sealing: CFM50 reading of	5,534	1,194	rating of 3223	8,173	1,194 10.00	\$434		0.12075		2.52 1.36		\$0.138						1		110%	100% 1	0	3,903						Res_Cooling_DX_Heating_Elec
Air Sealing & Weather-stripping T2	Tier 2 Air Sealing & Byyass Sealing for minimum 20%, ACH Reduction in Natural Gas Heated and Electric Cooled Home Tier 3 Air Sealing & Byyass Sealing for minimum 10%, ACH Reduction in Electric Heated and non-	Home with Tier 2 Air Sealing: CFM50 reading of 2324 Home with Tier 3 Air Sealing: CFM50 reading of	722	329	Baseline home with CFMSO rating of 3223	1,001	329 10.00	\$42	\$0 \$436	0.12075	10%	29.31 35.56		\$3.453			0.31 \$2.00		79	130	69 130	116%		0% 46	14,784	\$5,401			14,784 \$5,40		CO-Res_Cooling_DX
Air Sealing & Weather-stripping T3	cooled Home	Prome with 1 er 3 Air Sealing: CP 650 reading of 2078	G, 188	1,159	rating of 3641	10,841	1,159 10.00	\$92	\$0 \$955	0.12075	10%	1.47 1.33	5,392	\$0.017	\$0.002	4.65 0	0.00 \$2.00	\$0.00 0%	- 1	1	1 2	116%	100% 1	0	6,681	\$92	\$955	0	13,362 \$160	83 \$1,910	CO-Res_Heating_Disc
Air Sealing & Weather-stripping T3	Tier 3 Air Sealing & Dypass Sealing for minimum 30% ACH Reduction in Electrically Heated and Cooled Home	Home with Tier 3 Air Sealing: CFM50 reading of 2078	6,180	1,193	Baseline home with CFM50 rating of 3641	10,841	1,193 10.00	\$550	\$0 \$855	0.12075	58%	1.43 0.60	5,550	\$0.099	\$0.010	4.65	0.53 \$2.00	\$0.00 10%	1	1	1 2	110%	100% 1	10%	6,877	\$550	\$955	1	13,753 \$1,10	100 \$1,910	CO- Res_Cooling_DX_Heating_Elec
Air Sealing & Weather-stripping T3	Tier 3 Air Sealing & Bypass Sealing for minimum 30% ACH Reduction in Natural Gas Heated and Electric Cooker Home	Home with Tier 3 Air Sealing: CFM50 reading of	ef 638	329	Baseline home with CFMEO	1,117	329 10.00	\$157	\$0 \$436	0.12075	36%	22.88 14.63	158	\$0.996	\$0.100	0.48 0	0.53 \$2.00	\$0.00 100%	79	130	69 130	116%	100% 1	30% 80	25,407	\$20,415	\$56,641	80	25,407 \$20,4	415 \$56,641	CO-Res_Cooling_DX
Wall Insulation	Wall insulation from R-0 to R11 in Electric Heated and non-cooled Home	R-11 insulation in wall cavity	2,507	1,150	Empty Wall Casely	6,420	1,159 20.00	\$462	\$0 \$1,936	6.12075	25%	3.53 2.65	4,536	\$0.106	\$0.005	3.91 0	0.00 \$2.00	\$0.00 0%	1	1	1 1	116%	100% 1	88% O	5,620	\$482	\$1,936	٥	5,620 \$49	2 \$1,936	CO-Res Heating Disc
Wall Insulation	Wall Insulation from R-0 to R11 in Electrically Heated and Cooled Home	R-11 insulation in wall cavity	2,163	1,230	Empty Wall Cavity	6,420	1,230 20.00	\$379	\$0 \$1,936	0.12075	20%	3.06 2.46	5,238	\$0.072			1.02 \$0.00	\$0.00 22%	1	1	1 1	110%	100% 1	10%	6,490	\$379	\$1,936	1	6,490 \$370		Res_Cooling_DX_Heating_Elec
Wall Insulation EC Motor Furnace Fan EC Motor Furnace Fan	Wall Insulation from R-0 to R11 in Natural Gas Heated and Electrically Cooled Home EC Fan Motor on new Residential Furnace with AC	R-11 insulation in wall cavity ECM Furnace Fan	400 400	329 4,192	Empty Wall Cauty Non-ECM Fan	1,392 549	329 20.00 4,192 18.00	\$231 \$125	\$0 \$1,011 \$356 \$235	0.12075 0.12075 0.12075 0.12075 0.12075	23% 53%	27.55 21.25 2.73 1.28	304 809	\$0.761 \$0.155	\$0.008 \$0.009 \$0.006	0.92 1	1.02 \$0.00 0.17 -\$11.76	\$0.00 100% \$0.00 79%	61	100	53 100 0 0	116% 116%	100% 1 100% 1	8% 110 8% 1	37,640 3,007	\$23,118 \$375	\$101,065 \$705	118	37,640 \$23,1 0 \$6	,118 \$101,065 0 \$0	CO-Res_Cooling_DX CO-RES-SFRF1
	EC Fan Motor on new Residential Furnace no AC 0	ECM Furnace Fan	364 0),356 0	Non-ECM Fan	509 Q	3,356 18.00 0 0.00	\$80 \$125	\$355 \$235 \$2 \$2	0.12075 0.12075	34% #70.00	3.30 2.17	G00 0	\$0.116 #DB606	\$0.006 #D0006	0.21 0 0.00 0	0.07 -\$11.76 0.00 - \$0.00	\$0.00 30% \$0.00 0%	2	3	0 0	110% 355%	100% 1 500% 1	0	2,557	\$240 <u>\$2</u>	\$705 \$4	0	0 \$0 0 \$0	50 50	CO-RES-SERVI CO-RES-SERVI
ES Clothes Washer	© Energy Star Clothes Washer - Combo Gustomers of Electric DWW	Energy Star Cothes Washer	370	205	Standard Clothes Washer	477	295 11.00	\$30	S SN	0.12075	100%	2.40	32	\$0.950	\$0.005	0.11 0	0.00 \$1.30	50.00 2%	1	1	1 1	116%	192% 1	200	29	\$30	\$30	0	29 \$30	so sao	CO-RES-SPLIT
ES Clothes Washer	Energy Star Clothes Washer - Combo Customers of Gas DNW	Energy Star Clothes Washer		205	Standard Cinhas Washer	102	295 11.00	\$11	50 511	0.12075	100%	2.00	6	\$1.739			0.00 \$1.00	50.00 2%	-		1 1	110%	100% 1	NOS 0		511	511		A 511		COMPAND
Heat Pump Water Heater	Medium Draw Heat Pump Water Heater -	High Efficiency	4000	207	Mnimum Efficiency	4500	024 42.00	\$550	roen reu	0.12075	90%	1.86 0.19	2.721	50.202			0.63 \$0.00	50.00 100%		-		110%			3.271	\$550	5011		20,226 \$3,30		COMPLETENCE
Heat Purso Water Heater	Retrigerant Based Cooling & Electric Resistance Heat (30-50 Gallon) Medium Draw Heat Pump Water Heater -	Heat Pump Water Heater High Efficiency	4000	400	Electric Water Heater Mnimum Efficiency	4,000	1424 1200	\$550	pro pro	0.12075	90%	1.49 0.14		\$0.156			0.62 \$0.00	50.00 100%				110%		10%	0	50			13.135 \$1.65		CORESTANT
Heat Pump Water Heater	Refrigerant Based Cooling & ASHP Heat (30-50 Gallon) Medium Draw Heat Pump Water Heater -	Heat Pump Water Heater High Efficiency	4,020	400	Electric Water Heater Mnimum Efficiency	4,593	1,124 12.00	\$550	5000 5011	0.12075	90%	1.40 0.14		\$0.130			0.62 502.44	\$0.00 100%			2 3	110%	19975 1	0	0	50	so so	1	5,253 \$550		CORESONNE
	Refrigerant Based Cooling & Natural Gas: Heat (30-50 Gallon)	Heat Pump Water Heater	4,020	4.0	Electric Water Heater	1,000			2	0.12072		1.30 0.13							-	-		1.44						-			
Installation of Qualifying Efficiency AC equipment with QI - Existing Home	High Efficiency AC with QI	+ OI (Nominal 16.03 SEER & 2.12 Tors)	2,542	642	Non-Quality Installation of 3 Ton 13 SEER AC	3,193	737 18.00	\$500	\$0 \$913	0.12075	60%	10.48 3.59	721	\$0.832	\$0.046	0.65	0.64 \$2.00	\$0.00 90%	1	1	1 1	116%	100% 1	10%	894	\$600	\$913	1	894 \$600	00 \$913	CO-Res_Cooling_DX
Installation of Non-Qualifying Efficiency AC equipment with QI- Existing Home	- Standard Difficiency AC with QI	Residential Air Conditioner - Non-Qualifying Efficiency + QI (Nominal 13.36 SEER & 2.44	3,033	685	Non-Quality Installation of 3	3,383	756 18.00	\$400	\$0 \$157	0.12075	255%	2.71 (4.19)	400	\$0.834	\$0.046	0.35	0.35 \$0.00	\$0.00 90%	۰	0	0 0	110%	100% 1	0% 0	0	so	\$0		0 50	0 50	CO-Res_Cooling_DX
		Total) Residential Closed Loro (GSRP + OLD Nominal)			Desidential Air-Source Heat																									$\overline{}$	-
Ground Source Heat Pump	Installation of Qualifying Efficiency GSHP equipment with QI - New Home, ASHP Heating & Cooling Baseline - High Efficiency GSHP with QI	14.1 EER Cooling & 3.3 COP Heating & 36000 BTUb)	4,263	1,444	Pump - Non-Qualifying Efficiency w/o QI	5,862	1,306 20.00	\$1,200	\$0 \$2,440	0.12075	49%	13.48 6.85	1,499	\$0.801	\$0.040	1.60	0.66 \$0.00	\$0.00 38%	0	۰	0 0	110%	100% 1	0%	0	\$0	50	0	0 \$0	0 50	CO-Res_Cooling_DX_Heating_DX
Ground Source Heat Pump	Installation of Qualifying Efficiency GSHP equipment with QF - Existing Home & Electric Heating & AC Cooling Baseline - High Efficiency GSHP with QF	Residential Closed Loop GSHP + Qf (Nominal	4263	5.657	Ducted Electric Resistance			\$1,200	50 \$2,453	0.12075	49%		22,469	\$0.053	\$0.003	10.16 0	0.05 \$0.00	\$0.00 8%							27,841	\$1,200	\$2,453	.	27,841 \$1,20	200 \$2,453	
		14.1 EER Cooling & 3.3 COP Hilling & 30000 BTUh)	4,263	5,657	Hig - Wo Cli	14,420	1,21 2000					0.50 0.46							,	,	, ,	110%	1995. 1	20- 1				1			CO-HELCORING DICTERING DIC
Evap Cooling (Denver/Front Range)	Standard evaporative cooler - replacement	3 Ton Evaporative Cooler	380	549	Quality Installation	1,300	549 15.00	\$225.00	3,810.60 -\$2,943.26	0.12075	-8%			\$0.140			2.25 -\$19.80	\$0.00 70%	- 1	1	1 2	110%	100% 1	3	1,986	\$225			3,973 \$450		CO-Rest_Cooling_DX
Evap Cooling (Denver/Front Range)	Standard evaporative cooler - non-replacement	3 Ton Evaporative Cooler	380	549	Quality Installation	3,300	549 15.00	\$425.00	3,810.60 -\$2,943.26	0.12075	-14%	(16.94) (19.30)		\$0.265			2.25 -\$19.80	\$0.00 70%	۰	0	1 1	110%	100% 1	0	0	50		3	1,986 \$42		CO-Res_Cooling_DX
Evap Cooling (Denver/Front Range)	Premium evaporative cooler - replacement	High Effic Evaporative Cooler 3 Tons	380	549	Quality Installation	1,300	549 15.00	\$625.00	3,810.60 -\$1,032.28	0.12075	-61%	(5.57) (8.95)		\$0.390			2.25 -\$8.32	\$0.00 70%	- 1	1	1 2	110%		3	1,986	\$625		5	3,973 \$1,25		CO-Res_Cooling_DX
Evap Cooling (Denver/Front Range)	Premium evaporative cooler - non-replacement	High Effic Evaporative Cooler 3 Tons	380	549	Ousity Installation	1,300	549 15.00	\$825.00	3,810.60 -\$1,032.28	0.12075	-80%	(5.57) (10.03)	.,	\$0.515			2.25 -\$8.32		٥	0	1 1	110%	100% 1	0	0	\$0	-	3	1,986 \$825		CO-Res_Cooling_DX
Evap Cooling (Denver/Front Range)	Multi-ducted premium evaporative cooler - replacement	Integrated HVAC with HI Effic Evap System	745	549	Quality Installation	3,300	549 15.00	\$625.00	3,810.60 \$210.06	0.12075	298%	1.30 (2.58)	1,403				1.97 -\$8.32	\$0.00 70%	- 1	1	0 0	110%		2 2	1,730	\$625	\$210	۰	0 50	0 50	CO-Rest_Cooling_DX
Evap Cooling (Denver/Front Range)	Multi-ducted premium evaporative cooler - non-replacement	Integrated MVAC with HI Effic Evap System	745	549	Ousity Installation	1,300	549 15.00	\$1,200.00	3,810.60 \$210.06	0.12075	571%	1.30 (6.15)		\$0.855			1.97 -\$1.32	\$0.00 70%	0	0	1 1	116%	192% 1	0%	0	\$0		2	1,738 \$1,20		CO-Res_Cooling_DX
Evap Cooling (Grand Junction/Western Slope)	Standard evaporative cooler - replacement	3 Ton Evaporative Cooler	380	578	Ousity Installation	1,300	578 15.00	\$225.00	3,810.60 -\$2,943.26	0.12075	-8%	(16.00) (17.22)		\$0.133			2.25 -\$19.80	\$0.00 70%	- 1	1	1 2	110%	100% 1	3	2,091	\$225		5	4,182 \$450		CO-Res_Cooling_DX
Evap Cooling (Grand Junction/Western Slope)	Standard evaporative cooler - non-replacement	3 Ton Evaporative Cooler	380	578	Ousity Installation	1,300	578 15.00	\$425.00	3,810.60 -\$2,943.26	0.12075	-14%	(16.00) (18.31)		\$0.252			2.25 -\$19.80	\$0.00 70%	٥	0	1 1	110%		0	0	\$0			2,091 \$425		CO-Res_Cooling_DX
Evap Cooling (Grand Junction/Western Slope)	Premium evaporative cooler - replacement	High Effic Evaporative Cooler 3 Tons	380	578	Ousity Installation	1,300	578 15.00	\$625.00	3,810.60 -\$1,032.28	0.12075	-61%	(5.28) (0.48)		\$0.370			2.25 -\$8.32		- 1	1	1 2	116%	100% 1	3	2,091	\$625			4,182 \$1,25		CO-Res_Cooling_DX
Evap Cooling (Grand Junction/Western Slope)	Premium evaporative cooler - non-replacement	High Effic Evaporative Cooler 3 Tons	380	578	Quality Installation	1,300	578 15.00	\$825.00	3,810.60 -\$1,032.28	0.12075	-80%	(5.28) (9.50)		\$0.489			2.25 -\$8.32	\$0.00 70%	0	0	1 1	110%	100% 1	0	0	50	50	3	2,091 \$825		CO-Res_Cooling_DX
Evap Cooling (Grand Junction/Western Slope)	Multi-ducted premium evaporative cooler - replacement	Integrated HVAC with HI Effic Evap System	745	578	Quality Installation	1,300	578 15.00	\$625.00	3,810.60 \$210.06	0.12075	298%	1.24 (2.44)		\$0.423			1.97 -\$8.32	\$0.00 70%	- 1	1	0 0	110%	100% 1	2 2	1,830	\$625			0 50		CO-Res_Cooling_DX
Evap Cooling (Grand Junction/Western Slope)	Multi-ducted premium evaporative cooler - non-replacement	Integrated HVAC with HI Effic Evap System	745	578	Quality Installation	1,300	578 15.00	\$1,200.00	3,810.60 \$210.06	0.12075	571%	1.24 (5.82)		\$0.013			1.97 -\$1.32	\$0.00 70%	0	0	1 1	110%	100% 1	0% 0	0	\$0		2	1,830 \$1,20		CO-Res_Cooling_DX
Evap Cooling (Alamoxa/Mountain Areas)	Standard evaporative cooler - replacement	3 Ton Evaporative Coder	380	389	Quality Installation	1,300	389 15.00	\$225.00	3,810.60 -\$2,943.26	0.12075	-8%	(25.10) (27.02)		\$0.198			2.25 -\$19.80	\$0.00 70%	- 1	1	1 2	110%	100% 1	3	1,407	\$225	-\$2,943	5	2,813 \$450		CO-Res_Cooling_DX
Evap Cooling (Alamosa/Mountain Areas)	Standard evaporative cooler - non-replacement	3 Ton Evaporative Coder	380	389	Quality Installation	1,300	389 15.00	\$425.00	3,810.60 -\$2,943.26	0.12075	-14%	(25.10) (28.72)		\$0.374			2.25 -\$19.80	\$0.00 70%	۰	0	1 1	110%	100% 1	0	0	50			1,407 \$425		CO-Res_Cooling_DX
Evap Cooling (Alamosa/Mountain Areas)	Premium evaporative cooler - replacement	High Effic Evaporative Cooler 3 Tons	380	389	Quality Installation	3,300	389 15.00	\$625.00	3,810.60 -\$1,032.28	0.12075	-61%	(8.02) (12.87)		\$0.551			2.25 -\$8.32	\$0.00 70%	1	1	1 2	110%	100% 1	3	1,407	\$625			2,813 \$1,25		CO-Res_Cooling_DX
Evap Cooling (Alamosal Mountain Areas)	Premium evaporative cooler - non-replacement	High Effic Evaporative Cookir 3 Tons	380	389	Quality Installation	1,300	389 15.00	\$825.00	3,810.60 -\$1,032.28	0.12075	-80%	(8.02) (14.42)		\$0.727			2.25 -\$8.32	\$0.00 70%	٥	٥	1 1	110%	100% 1	0	0	50	\$0	3	1,407 \$825		CO-Res_Cooling_DX
Evap Cooling (Alamoxal Mountain Areas)	Multi-ducted premium evaporative cooler - replacement	Integrated HVAC with HI Effic Evap System	745	389	Quality Installation	1,300	389 15.00	\$625.00	3,810.60 \$210.06	0.12075	298%	1.86 (3.72)		\$3,629	\$0.042		1.97 -\$8.32	\$0.00 70%	- 1	1	0 0	110%	100% 1	10% 2	1,231	\$625	\$210	0	0 50		CO-Res_Cooling_DX
Evap Cooling (Alamosa/Mountain Areas)	Multi-ducted premium evaporative cooler - non-replacement	Integrated HVAC with HI Effic Evep System Energy Star Decreasely Decreased (set back)	745	389	Quality Installation	1,200	389 15.00	\$1,200.00	3,810.60 \$210.06	0.12075	571%	1.86 (8.87)		\$1.208			1.97 -\$1.32	\$0.00 70%	٥	0	1 1	110%	100% 1	0	0	50	\$0	2	1,231 \$1,20		CO-Rest_Cooling_DX
T-Stat Install & Programming	Install and program a new Setback Thermostat	1.33 F derived from PECS2009 data)	2,990	580	manually adjusted	3,130	502 10.00	\$18.27	\$0.00 \$26.11	0.12075	70%	1.84 0.55	-	\$0.155			0.12 \$2.00	\$0.00 76%	10	16	10 18	110%	100% 1	2	2,335	\$292	\$418	2	2,627 \$325		CO-Rest_Cooling_DX
Energy Star Smart Thermoetat	Install Energy Star certified amost thermostat - ELECTRIC ONLY	Average Single Family House with EnergyStar Smart Thermostat	2,621	573	House with Standard Thermostal	2,912	573 10.00	\$50.00	\$0.00 \$137.04	0.12075	36%	6.80 4.32	167	\$0.300	\$0.030	0.29	0.24 \$2.00	\$0.00 76%	3	5	40 75	100%	100% 1	10%	891	\$250	\$685	18	13,367 \$3,75	750 \$10,278	CORESILAT
Energy Star Smart Thermostat	Install Energy Star certified amart thermostat - COMBO	Average Single Family House with EnergyStar	2,621	573	Average Single Family House with Standard	2,912	573 1040	\$31.07	\$0.00 \$137.04	0.12075	23%	6.80 5.22	167	\$0.191	\$0.019	0.29	0.24 \$2.00	\$0.00 76%	9	15	a 15	100%	100% 1	10% 4	2,673	\$470	\$2,056	4	2,673 \$470	78 \$2,056	CORESTLAT
		Smart Thermostat			Thermostel																										
Installation of Non-Qualifying Efficiency AC equipment and associated Furnace with QI - Existing Home	Standard Difficiency AC with QI and associated furnace	Residential Air Conditioner - Non-Qualifying Efficiency + QI w/ associated Furnace (Nominal	al 3,000	ces	Residential Air Conditioner - Non-Qualifying Efficiency	3,352	760 16	\$257.28	0 108	0.12075	230%	1.87 (2.58)	476	\$0.538	\$0.000	034 0	0.34 \$0.00	\$0.00 90%	۰	0	0 0	100%	100% 1	10%	0	50	so so		0 50	0 50	CO-Res_Cooling_DX
associated Furnace with QI - Existing Home		Efficiency + Of w/ associated Furnace (Nominal 13. 15 SEER & 2.4 tons)			Non-Qualifying Efficiency w/o Cli							- 1															.		_		
Installation of Qualifying Efficiency AC equipment and associate	red High Efficiency AC without GI and associated furnace	Residental Air Conditioner - Qualifying Equip No	6	711	Residential Air Conditioner -	2000	741	F700.00	0 667	0.12077	31%		229	E0.680	\$0.000	0.36	0.35 \$0.00			2	1 2				725	\$400			725 \$400		CO-Res Coolins DX
furnace with QI - Existing Home	regis assuming the without of and mesocured turnsce	Of wissociated furnace (Nominal 15.83 SEER 8 2 Total)	2,140	714	Non-Qualifying Efficiency w/o Cli	3,065		\$200.00	207	0.12005	31%	-5.80 10.92	220	\$3.589	\$0.00		\$2.00	50.00 50%	,	2	2	1000-	***	1	720	\$400	\$1,295		5400	00 \$1,295	SO HAR CORNED DE
Installation of Qualifying Efficiency AC equipment and associate	ited Quality Install of High Efficiency AC with associated furnace	Residental Air Conditioner - Qualifying Equip Of Only subservisited formers (Mexical 15.8) 5775	2 244	640	Residential Air Conditioner - Non-Qualifying Efficiency w/o QI	2.740	714 (**	\$243.36	0 7	0.12025	120%	100	370	\$0.657	\$0.007	030 0	0.30 50.00	50.00		,		100%	100%		701	5487	\$140		791 5487	87 \$148	CORes Contra PT
furnace with QI - Existing Home	County County or ongo Etholicy AC With SESOCISSO furnice	Only wissociated furnace (Nominal 15.83 SEEF & 2 Tors)	2,441	- 649	wo Cl	2,140		\$243.36		0.12005	20%	1.60 (3.79)	3/0	30.007	\$0.00	٥ س	\$2.00	50.00 500		2	2	1000-	1	1	m	5497	3048		540	\$148	SO HAR CORNEGUAL